## IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-7. (Canceled)

Amendment dated September 1, 2010 Reply to Office Action of April 27, 2010

Atty Docket No.: 60136.0087USU1

8. (Currently Amended) In an information distribution system including

provider equipment and subscriber equipment, said provider equipment communicating to

said subscriber equipment information streams including content requested by said subscriber

equipment, an apparatus the provider equipment comprising:

a session manager, coupled through a communication network to said subscriber

equipment, for interacting with said subscriber equipment and maintaining a plurality of

playlists created by the subscriber subscribers in the information distribution system coupled

to the provider equipment, wherein each playlist is associated with a respective subscriber

and is created and controlled at said session manager by said subscriber using commands

provided to the subscriber equipment by said subscriber, said subscriber equipment being in

communication with said session manager to provide said commands to said session

manager, said playlist defining a plurality of content streams to be provided to said

subscriber equipment of the subscriber associated with the playlist and identifying a location

of content streams defined in the playlist and a location of auxiliary streams associated

therewith, said playlist further identifying auxiliary streams further including reverse and

fast-forward streams associated with each one of said plurality of content streams defined in

said playlist created by said subscriber, each content stream comprising a plurality of splicing

entry and exit points dispersed therein to enable transitioning between said plurality of

content streams, wherein said splicing entry and exit points are identified within transport

packet headers of each one of said plurality of content streams;

a server, coupled to the session manager, for storing said plurality of content streams

at locations identified in the playlists, wherein said plurality of content streams are

configured to facilitate inter-asset transition to provide seamless splicing; and

a server controller, coupled to the server and session manager, for retrieving from

said server, content streams defined by said playlist, said content streams being sequentially

provided to said subscriber equipment according to said playlist created by said subscriber

and in response to commands from said subscriber to play content streams associated with

said playlist;

wherein a copy of said playlist is remotely coupled within said information

distribution system to the session manager;

said server controller, in response to determining that a remaining portion of a current

content stream provided to said subscriber equipment is below a threshold, communicating a

termination notification to said session manager;

said session manager, in response to receiving said termination notification,

communicating a request to said server controller identifying from said playlist a next

content stream to be provided to said subscriber equipment from the server;

said session manager further maintaining said playlist after content streams defined

by said playlist have been provided to said subscriber equipment and modifying said playlist

and said copy of playlist in response to playlist modification commands received from said

subscriber equipment in response to input from the subscriber, wherein a next content stream

in said playlist is spliced at an entry point associated with an exit point of a current content

stream being provided to said subscriber equipment.

(Previously presented) 9.

The apparatus of claim 8, wherein:

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said modification commands comprise at least one of an add command, a delete

command, a skip forward command, a skip backwards command, a fast forward command

and a rewind command.

10. (Previously presented) The apparatus of claim 9, wherein:

said session manager, in response to said add command and said delete command,

respectively adding or deleting a subscriber-indicated content stream from said playlist.

11. (Previously presented) The apparatus of claim 9, wherein:

said session manager, in response to said skip forward command and said skip

backwards command, causing said server controller to begin providing to said subscriber

equipment, respectively, a next content stream or a previous content stream within said

playlist.

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12. (Previously presented) The apparatus of claim 9, wherein:

said session manager, in response to said fast forward command and said rewind

command, causing said server controller to begin providing to said subscriber equipment,

respectively, said fast forward stream or said fast rewind stream associated with a presently

provided content stream.

13-14. (Canceled)

15. (Previously presented) The apparatus of claim 8, wherein said server

comprises a plurality of servers, each of said plurality of servers storing at least a respective

portion of the content streams available to a subscriber, said server controller causing a

transport processor to receive a substantially continuous stream of content for each active

subscriber regardless of the server presently storing that content.

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16. (Currently Amended) In an information distribution system including

provider equipment of a provider and subscriber equipment, said provider equipment

communicating content to said subscriber equipment via a distribution network, a provider

method comprising the steps of:

establishing a session with between a session manager included in said provider

equipment and said subscriber equipment of a subscriber, said subscriber equipment being

coupled to the session manager via a communications network of said provider;

maintaining, at said session manager, a plurality of playlists created by the subscriber

subscribers in the information distribution system coupled to the provider equipment,

wherein each one of said plurality of playlists is associated with a respective subscriber and

is created and controlled at said session manager by said subscriber using commands

provided to the subscriber equipment by said subscriber, said subscriber equipment being in

communication with said session manager to provide said commands to said session

manager;

said playlist identifying, at a server, a location of content streams defined in the

playlist and a location of auxiliary streams associated therewith and determining, at a server

controller coupled to said server and session manager, a sequence of content streams

according to said playlist created by said subscriber to be retrieved from said locations at [[ a

Il said server in response to commands from said subscriber to play content streams

associated with said playlist, said server being coupled to the session manager and coupled to

a transport processor for distribution to said subscriber via said distribution communications

network of said provider,

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each content stream configured to facilitate inter-asset transition to provide

seamless splicing and comprising a plurality of splicing entry and exit points dispersed

therein to enable transitioning between content streams, wherein said splicing entry and exit

points are identified within transport packet headers of each one of said content streams, said

playlist further identifying auxiliary streams further including reverse and fast-forward

streams associated with said content streams defined in said playlist created by said

subscriber;

maintaining a copy of said playlist remotely coupled within said information

distribution system to the session manager;

transmitting [[ by ]] to the session manager from the subscriber said subscriber

equipment a playlist modification command in response to input from the subscriber, said

playlist being modified at said provider equipment session manager in response to

transmission of said playlist modification command;

transmitting [[ by ]] to the session manager from the subscriber said subscriber

equipment a content stream modification command in response to input from the subscriber,

said content stream being modified in response to transmission of said content stream

modification command;

determining a next content stream to be provided to said subscriber equipment from

said playlist created by the subscriber, wherein determining said next content stream

comprises:

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communicating a termination notification from [[ a ]] said server controller to

a session manager in response to determining that a remaining portion of a current

content stream provided to said subscriber equipment is below a threshold; and

in response to transmission of said termination notification, communicating a

request from said session manager to said server controller identifying from said

playlist of a next content stream to be provided to said subscriber equipment;

closing a present content stream being retrieved from [[ a ]] said server and provided

to said transport processor;

causing said next content stream to be provided to said transport processor upon the

termination of the present content stream provided to said transport processor, wherein said

next content stream in said playlist is spliced at an entry point associated with an exit point of

said current content stream being provided to said subscriber equipment; and

maintaining said playlist and said copy of playlist at said session manager for later

recall and use by the subscriber after content streams defined by said playlist and said copy

of playlist have been provided to said subscriber equipment.

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17. (Previously presented) The method of claim 16, wherein:

said modification commands provided by the subscriber comprise at least one of an

add command, a delete command, a skip forward command, a skip backwards command, a

fast forward command and a rewind command.

18. (Previously presented) The method of claim 17, further comprising the

step of:

adding or deleting a subscriber-indicated content stream from said play list in

response to, respectively, said add command and said delete command.

19. (Previously presented) The method of claim 18, further comprising the

step of:

in response to said fast forward command and said rewind command, causing said

server controller to begin providing to said subscriber equipment, respectively, said fast

forward stream or said fast rewind stream associated with a presently provided content

stream

20-21. (Canceled)